



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#9/Amend B
2/26/03
C Moore

In re original application of:

Applicants : Constantine J. Tsikos et al.
Application Serial No.: 09/883,130
Filing Date : June 15, 2001
Title: METHOD OF AND SYSTEM FOR PRODUCING DIGITAL
IMAGES OF OBJECTS WITH SUBSTANTIALLY REDUCED
SPECKLE-NOISE PATTERNS BY ILLUMINATING SAID
OBJECTS WITH SPATIALLY AND/OR TEMPORALLY
COHERENT-REDUCED PLANAR LASER ILLUMINATION
Examiner : Ahshik Kim
Group Art Unit : 2876
Attorney Docket No. : 108-106USA000

Honorable Commissioner of Patents
and Trademarks
Washington, DC 20231

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TECHNOLOGY CENTER 2800

RESPONSE TO OFFICE ACTION MAILED NOVEMBER 4, 20002

Sir:

In response to the Office Action mailed in the present Application on February 28, 2003,
Applicants submit the following amendments to the same:

AMENDMENT OF THE CLAIMS:

Please amend Claims 14, 20, 22, 37 and 56 as follows:

14. (Amended) An automated unitary-type package identification and measuring system [(i.e. contained within] comprising:

a [single] housing [or enclosure), wherein];

a [PLIIM-based scanning] planar laser illumination and imaging (PLIIM) based barcode reading subsystem [is used to read] disposed in said housing, for reading bar codes on packages passing below or near [the] said system[, while] so as to identify said packages; and

a package dimensioning subsystem [is used to capture] disposed in said housing, for capturing information about [the package] said packages prior to being identified by said PLIIM-based barcode reading subsystem.